ABSTRACT OF THE DISCLOSURE

An EMI shielding structure comprises a printed 1 circuit having at least one contact protuberance forming 2 part of a ground plane. An EMI shield member is placed 3 in a desired alignment over the printed circuit. The EMI 4 shield member is formed with an aperture receiving the 5 contact protuberance in contact with the aperture 6 defining contact wall so that electric continuity 7 between the EMI shield member and the ground plane is 8 ensured.